

Abstract

This invention is to provide remedies for cerebral infarction which contain as an active ingredient a compound having mGluR1 antagonism, pharmaceutical compositions which are remedies for cerebral infarction at the acute stage, pharmaceutical compositions which contain as an active ingredient a compound having selective mGluR1 antagonism, and pharmaceutical compositions wherein the compound having selective mGluR1 antagonism is 6-amino-N-cyclohexyl-N,3-dimethylthiazolo[3,2-a]benzoimidazole-2-carboxamide dihydrochloride.

Means for resolution Since a compound having mGluR1 antagonism showed an effect of reducing infarction volume in a rat cerebral infarction model, it was found out that mGluR1 antagonists are useful in preventing and treating cerebral infarction.